EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	0	"10350996"	US-PGPUB; USPAT	OR	OFF	2006/07/20 14:35
L2	4	(non$gaussian) and (gain near function$1)	US-PGPUB; USPAT	OR	OFF	2006/07/20 14:36
L3	1	(non$gaussian) and (gain near function$1) and @ad<"20001122"	US-PGPUB; USPAT	OR	OFF	2006/07/20 14:37
L4	212	(non$gaussian) and (gain) and @ad<"20001122"	US-PGPUB; USPAT	OR	OFF	2006/07/20 14:44
L5	12	(non$gaussian with (dynamic$4 or adapt$4)) and (gain) and @ad<"20001122"	US-PGPUB; USPAT	OR	OFF	2006/07/20 14:40
L6	11	(non$gaussian with (dynamic$4 or adapt$4)) and (gain) and @ad<"20001122" and non$gaussian and (spectr$ or band$1)	US-PGPUB; USPAT	OR	OFF	2006/07/20 14:41
L7	15	(non$gaussian) same (gain) and @ad<"20001122"	US-PGPUB; USPAT	OR	OFF	2006/07/20 15:21
L8	70	(non$gaussian) same (spectr$3 or band$1) and @ad<"20001122"	US-PGPUB; USPAT	OR	OFF	2006/07/20 15:33
L9	11	"6415253"	US-PGPUB; USPAT	OR	OFF	2006/07/20 15:22
L10	52	(non$gaussian same (dynamic$ or updat$3 or adapt$5)) and @ad<"20001122"	US-PGPUB; USPAT	OR	OFF	2006/07/20 15:34
L11	121020	(non$gaussian same (dynamic$ or updat$3 or adapt$5)) and @ad<"20001122" gain and noise	US-PGPUB; USPAT	OR	OFF	2006/07/20 15:34
L12	32	(non$gaussian same (dynamic$ or updat$3 or adapt$5)) and @ad<"20001122" and gain and noise	US-PGPUB; USPAT	OR	OFF	2006/07/20 15:47
L13	32	(non$gaussian same (dynamic$ or updat$3 or adapt$5)) and gain and @ad<"20001122" and gain and noise	US-PGPUB; USPAT	OR	OFF	2006/07/20 15:47
L14	25	(non$gaussian same (dynamic$ or updat$3 or adapt$5)) and gain and (band$1 or spectr$) and @ad<"20001122" and gain and noise	US-PGPUB; USPAT	OR	OFF	2006/07/20 15:47
L15	7	(non$gaussian same (dynamic$ or updat$3 or adapt$5)) and gain and (band$1 or spectr$) and (ml or (maximum near likelihood)) and @ad<"20001122" and gain and noise	US-PGPUB; USPAT	OR	OFF	2006/07/20 15:48

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L16	107	(non$gaussian).clm.	US-PGPUB; USPAT	OR	OFF	2006/07/20 15:49
L17	7	(non$gaussian and gain).clm.	US-PGPUB; USPAT	OR	OFF	2006/07/20 15:49
L18	5	(non$gaussian and gain).clm.	US-PGPUB	OR	OFF	2006/07/20 15:49
L19	43	(non$gaussian).clm.	US-PGPUB	OR	OFF	2006/07/20 15:49
L20	4	(non$gaussian same (adapt$3 or updat$3 or dynamic$)).clm.	US-PGPUB	OR	OFF	2006/07/20 15:49